

**Device for fastening cables, wireshaped or elongated articles to a non flat surface****Patent number:** EP1258963**Publication date:** 2002-11-20**Inventor:** BOITARD JEAN-PIERRE (FR); FABRE PATRICK (FR);  
DUVAL LEBRET BENOIT (FR)**Applicant:** BOITARD JEAN-PIERRE (FR); FABRE PATRICK (FR);  
DUVAL LEBRET BENOIT (FR)**Classification:****- international:** F16L3/233; H02G3/30; H02G3/32; F16L3/22;  
H02G3/30; (IPC1-7): H02G3/26**- european:** H02G3/26; H02G3/26C**Application number:** EP20020364023 20020514**Priority number(s):** FR20010006499 20010517**Also published as:**

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**Cited documents:**

US4988338

US4702736

EP0813277

GB1560552

**Report a data error here****Abstract of EP1258963**

A lower autogripping hook/loop textile band (3) is secured to a plane or non-plane surface by an integral gluestrip on the back which is normally covered by a disposable film. A longer upper band (2) of less width is used to secure a cable to the lower band and has a tongue (1) to assist release. The adhesion of the lower band to the supporting surface is improved by lateral features (14) and additional upper band fixings (5) are also supplied

FIG 3



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